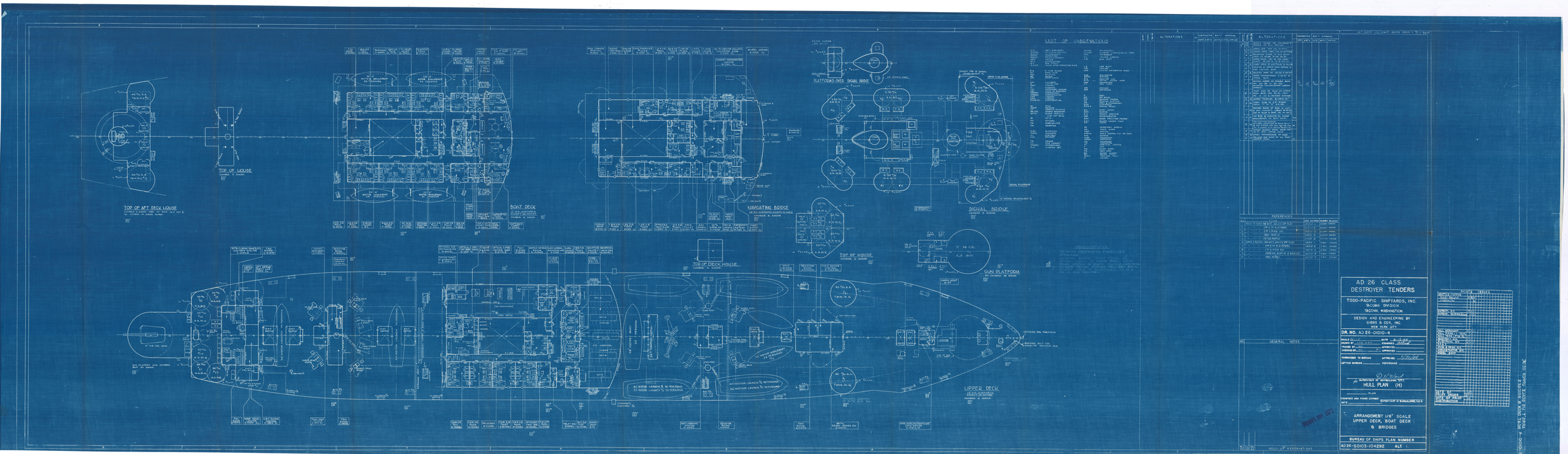
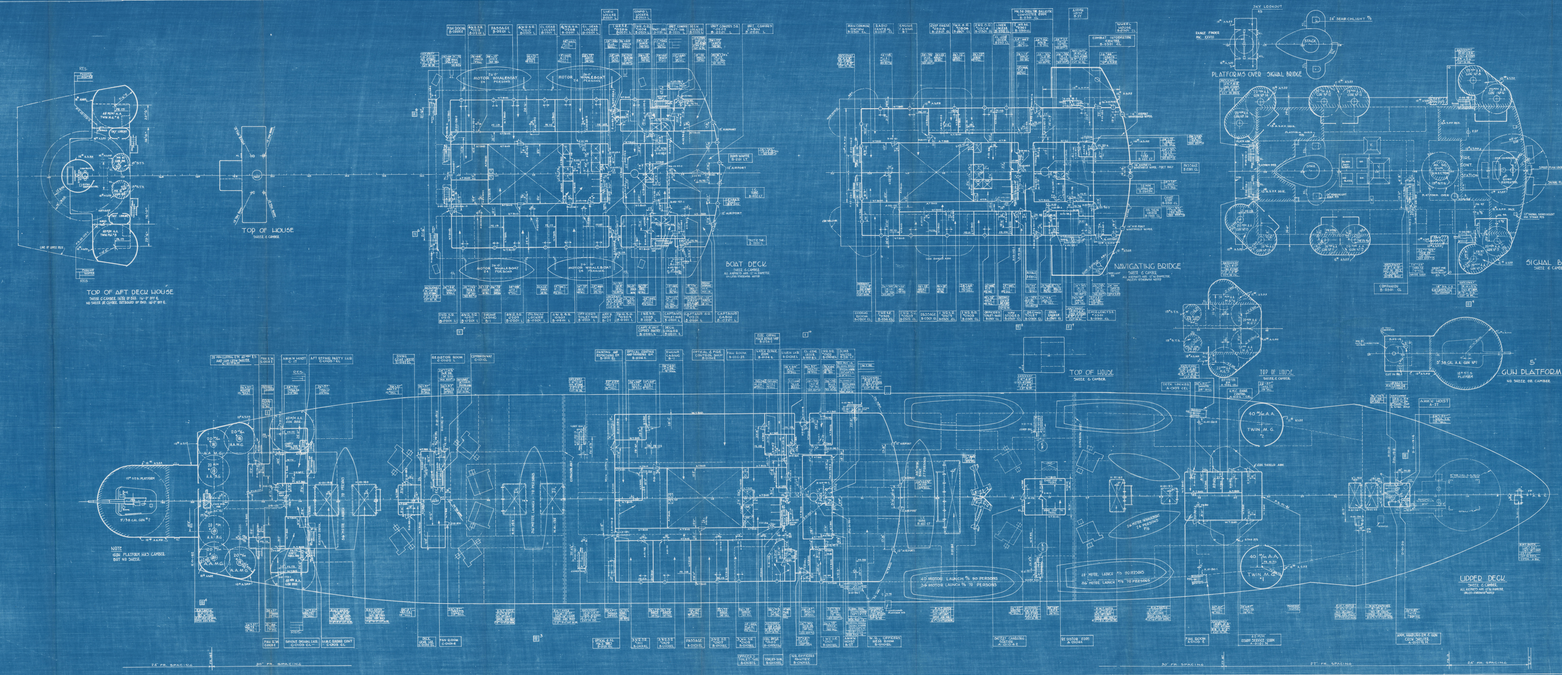
TODD PACIFIC SHIPYARDS INC.
DATE 7-31-45 NEG. NO. 70-16
U.S.N. NO. AD 26 TODD NO. 70
16 Mate


TOP OF AFT DECK HOUSE
TOP OF HOUSE
BOAT DECK
NAVIGATING BRIDGE
PLATFORM OVER SIGNAL BRIDGE
SIGNAL BRIDGE
TOP OF HOUSE
GUN PLATFORM
TOP OF DECK HOUSE
UPPER DECK
LIST OF ABBREVIATIONS
ALTERATIONS
REFERENCES
GENERAL NOTES
AD 26 CLASS
DESTROYER TENDERS
TODD-PACIFIC SHIPYARDS, INC.
TACOMA, WASHINGTON
DESIGN AND ENGINEERING BY
GIBBS & COX, INC.
NEW YORK CITY
DR. NO. AD 26-01010-4
HULL PLAN (H)
ARRANGEMENT 1/8" SCALE
UPPER DECK, BOAT DECK
& BRIDGES
BUREAU OF SHIPS PLAN NUMBER
AD 26-50103-104292 ALT 1



AD 26 CLASS DESTROYER TENDERS

TODD-PACIFIC SHIPYARDS, INC.
TACOMA DIVISION
TACOMA, WASHINGTON

DESIGN AND ENGINEERING BY
GIBBS & COX, INC.
NEW YORK CITY

DR. NO. AD26-16001-6

SCALE 1/8" = 1'-0"
ISSUED BY GIBBS & COX, INC. DATE 7-8-59
TRACED BY [illegible] APPROVED [illegible]
CHECKED BY [illegible] APPROVED [illegible]

FORWARDED TO BUREAU APPROVED 7/30/60
LETTER NUMBER REFERENCE

[signature]
for SUPERVISOR OF SHIPBUILDING, U.S.N.

HULL PLAN (H)

PLAN

STAMPED AND FOUND CORRECT
DATE SUPERVISOR OF SHIPBUILDING, U.S.N.

COMPARTMENT & ACCESS UPPER DECK, BOAT DECK & BRIDGES

BUREAU OF SHIPS PLAN NUMBER
AD 26-SI601-10433E ALT 1.

DESIGNED FOR DECK LOADING OF 250 POUNDS PER SQUARE FOOT

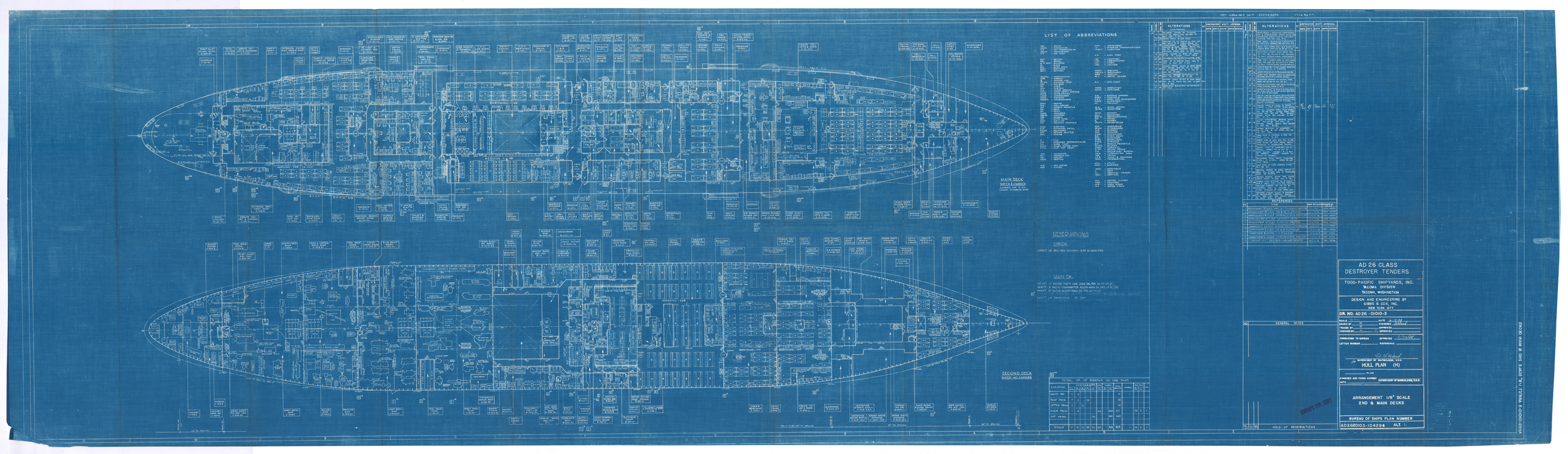
DESIGNED FOR DECK LOADING OF 100 POUNDS PER SQUARE FOOT

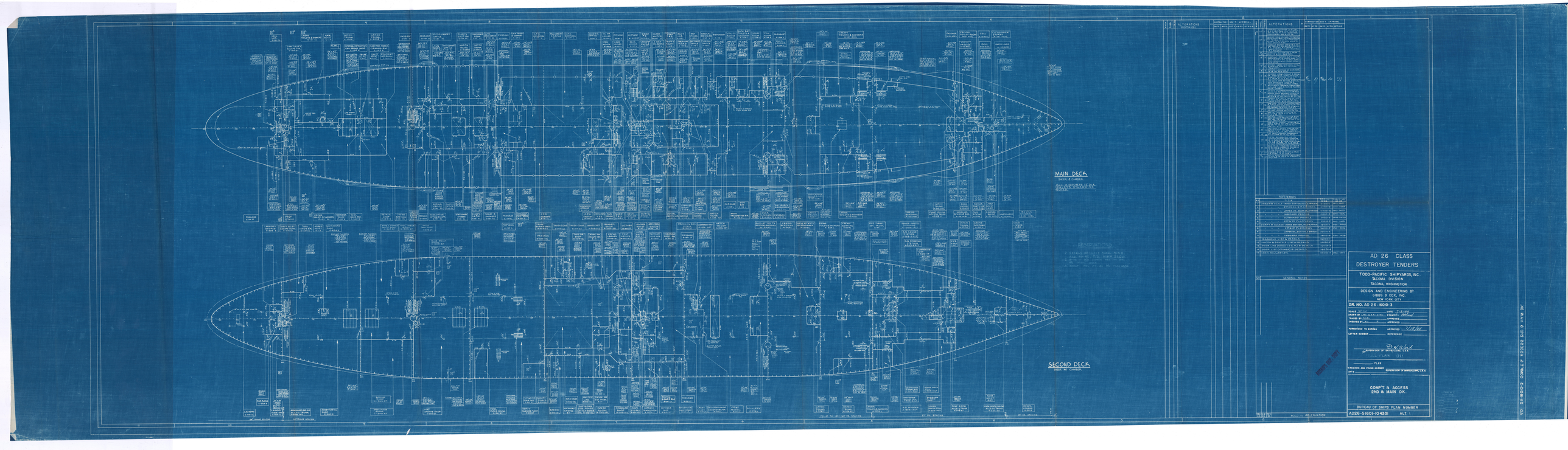
DESIGNED FOR DECK LOADING OF 50 POUNDS PER SQUARE FOOT

DESIGNED FOR DECK LOADING OF 40 POUNDS PER SQUARE FOOT

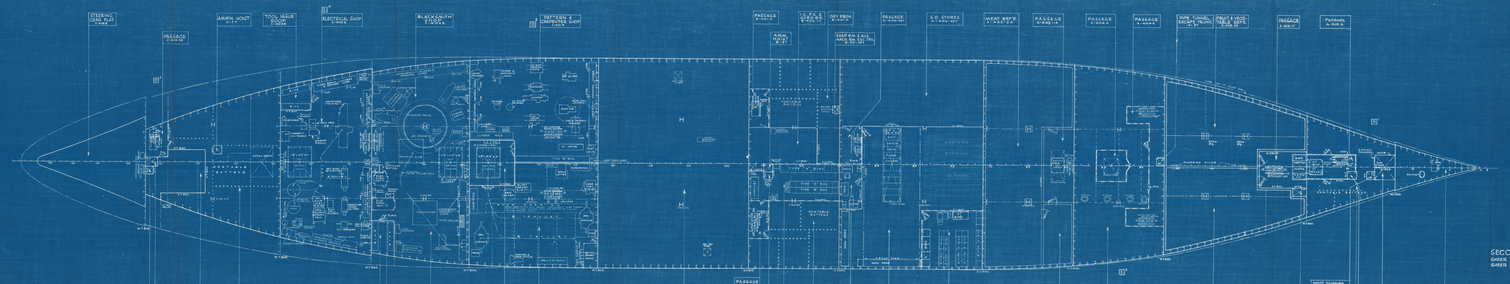
DESIGNED FOR DECK LOADING OF 20 POUNDS PER SQUARE FOOT

DESIGNED FOR DECK LOADING OF 15 POUNDS PER SQUARE FOOT


LIST OF ABBREVIATIONS
MAIN DECK
SHEER & CAMBER
SECOND DECK
SHEER - NO CAMBER
RESERVATIONS
2ND DK.
MAIN DK.
ALTERATIONS
KEY PLANS
GENERAL NOTES
HOLD-UP RESERVATIONS
AD 26 CLASS
DESTROYER TENDERS
TODD-PACIFIC SHIPYARDS, INC.
TACOMA DIVISION
TACOMA, WASHINGTON
DESIGN AND ENGINEERING BY
GIBBS & COX, INC.
NEW YORK CITY
DR. NO. AD 26 - 01010-3
HULL PLAN (H)
ARRANGEMENT 1/8" SCALE
2ND & MAIN DECKS
BUREAU OF SHIPS PLAN NUMBER
AD26D1013-104294 ALT 1


MAIN DECK
SECOND DECK
ALTERATIONS
GENERAL NOTES
AD 26 CLASS
DESTROYER TENDERS
TODD-PACIFIC SHIPYARDS, INC.
TACOMA DIVISION
TACOMA, WASHINGTON
DESIGN AND ENGINEERING BY
GIBBS & COX, INC.
NEW YORK CITY
DR. NO. AD 26-1600-3
COMPT'S ACCESS
2ND & MAIN DK.
BUREAU OF SHIPS PLAN NUMBER
AD26-51601-10433 ALT 1

FIRST PLATFORM
SHEER PRO. OF FR.71 - NO CAMBER



SECOND PLATFORM
SHEER PRO. OF FR. #71, NO CAMBER.
SHEER APT. OF FR. 117

LIST OF ABBREVIATIONS

ADM.	ADMIRAL
ADJ.	ADJACENT
AUX.	AUXILIARY
BULK.	BULKHEAD
CONN.	CONNECTION
CL.	CENTER LINE
COMP.	COMPANY
CONT.	CONTINUOUS
CAL.	CALIBRATION
CAL. MK.	CALIBRATION MARK
DIA.	DIAMETER
DN.	DOWN
DWG.	DRAWING
EMERG.	EMERGENCY
EL.	ELEVATION
EXP.	EXPANSION
F.B.	FLAT BOTTOM
F.P.	FLAT PLATE
F.W.	FRESH WATER
F.F.	FULL FAIR
F.O.	FUEL OIL
F.A.O.	FUEL OIL AIR
F.O.S.	FUEL OIL SUCTION
F.O.V.	FUEL OIL VENT
F.O.F.	FUEL OIL FILL
F.O.O.	FUEL OIL OVERFLOW
F.O.T.	FUEL OIL TRANSFER
F.O.S.T.	FUEL OIL SERVICE TANK
F.O.S.T.V.	FUEL OIL SERVICE TANK VENT
F.O.S.T.O.	FUEL OIL SERVICE TANK OVERFLOW
F.O.S.T.F.	FUEL OIL SERVICE TANK FILL
F.O.S.T.S.	FUEL OIL SERVICE TANK SOUNDING
F.O.S.T.A.O.	FUEL OIL SERVICE TANK AIR OVERBOARD
F.O.S.T.S.O.	FUEL OIL SERVICE TANK SOUNDING OVERBOARD
F.O.S.T.S.V.	FUEL OIL SERVICE TANK SOUNDING VENT
F.O.S.T.S.F.	FUEL OIL SERVICE TANK SOUNDING FILL
F.O.S.T.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION
F.O.S.T.S.A.O.	FUEL OIL SERVICE TANK SOUNDING AIR OVERBOARD
F.O.S.T.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION OVERBOARD
F.O.S.T.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION VENT
F.O.S.T.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION FILL
F.O.S.T.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING
F.O.S.T.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION AIR OVERBOARD
F.O.S.T.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING OVERBOARD
F.O.S.T.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING VENT
F.O.S.T.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING FILL
F.O.S.T.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION
F.O.S.T.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING AIR OVERBOARD
F.O.S.T.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION OVERBOARD
F.O.S.T.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION VENT
F.O.S.T.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION FILL
F.O.S.T.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING
F.O.S.T.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION AIR OVERBOARD
F.O.S.T.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING OVERBOARD
F.O.S.T.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING VENT
F.O.S.T.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING FILL
F.O.S.T.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION
F.O.S.T.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION OVERBOARD
F.O.S.T.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION VENT
F.O.S.T.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION FILL
F.O.S.T.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING
F.O.S.T.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING VENT
F.O.S.T.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING FILL
F.O.S.T.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION
F.O.S.T.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION VENT
F.O.S.T.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING
F.O.S.T.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION
F.O.S.T.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING
F.O.S.T.S.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION FILL
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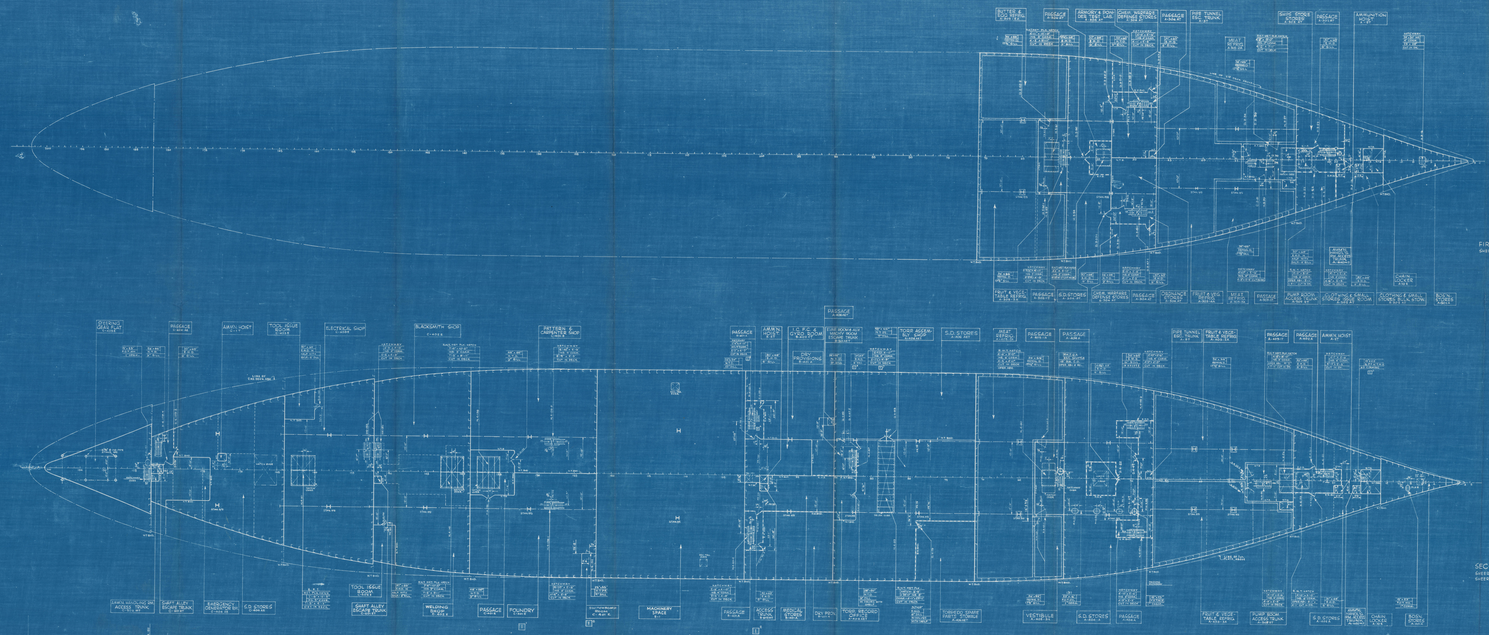
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.A.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION AIR OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.O.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING OVERBOARD
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.V.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING VENT
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.F.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING FILL
F.O.S.T.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	FUEL OIL SERVICE TANK SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING SUCTION SOUNDING
F.O.S.T.S



FIRST PLATFORM
SHEER PRO OF FR 81 TO 147 - NO CAMBER

SECOND PLATFORM
SHEER PRO OF FR 81 TO 147 CAMBER
SHEER APT OF FR 99

LIST OF ABBREVIATIONS

ACCL. — ACCELERATOR	CL. — CLOSET
A.C.U. — AIR CONDITIONING UNIT	CLR. — CLEAR
ADJ. — ADJUSTABLE	CMPT. — COMPARTMENT
ALT. — ALTERNATE	COL. — COLUMN
ALUM. — ALUMINUM	COND. — CONDENSER
BHD. — BULKHEAD	CONN. — CONNECTION
BKT. — BRACKET	CONST. — CONSTRUCTION
BLR. — BOILER	CONT. — CONTINUOUS
C. TO C. — CENTER LINE TO CENTER LINE	CONTR. — CONTROL
CAP. — CAPACITY	CPLG. — COUPLING
CEM. — CEMENT	CRT. — CARTRIDGE
CER. — CERAMIC	CTR. — CENTER
CIR. — CIRCLE	DEG. — DEGREE
CIRC. — CIRCULATING	DEPT. — DEPARTMENT
CKT. — CIRCUIT	DET. — DETAIL
CLG. — CEILING	DIA. — DIAMETER
CLSG. — CLOSING	DIAG. — DIAGONAL
CMBN. — COMBINATION	DISP. — DISPOSAL
CMPTS. — COMPARTMENTS	DIV. — DIVISION
CNTR. — COUNTER	DK. — DECK
CO. — COMPANY	DKG. — DECKING
COMPT. — COMPARTMENT	DKHS. — DECKHOUSE
CONC. — CONCRETE	DN. — DOWN
CONV. — CONVECTOR	DR. — DOOR
CORR. — CORRIDOR	DRG. — DRAWING
CPR. — COPPER	DRN. — DRAIN
CU. FT. — CUBIC FEET	DSG. — DESIGN
CU. IN. — CUBIC INCH	DSL. — DIESEL
CUB. — CUBICLE	DTL. — DETAIL
CUP. — CUPBOARD	DWR. — DRAWER
CUR. — CURTAIN	E. — EAST
CUSH. — CUSHION	E.F. — EACH FACE
CYL. — CYLINDER	E.W. — EACH WAY
D.C. — DIRECT CURRENT	EA. — EACH
D.F. — DRINKING FOUNTAIN	EBON. — EBONITE
DBL. — DOUBLE	ELEC. — ELECTRIC
DEC. — DECIMAL	ELEV. — ELEVATION
DEG. — DEGREE	EMERG. — EMERGENCY
DEPT. — DEPARTMENT	ENGR. — ENGINEER
DET. — DETAIL	EQUIP. — EQUIPMENT
DIA. — DIAMETER	EXH. — EXHAUST
DIAG. — DIAGONAL	EXP. — EXPANSION
DIAPH. — DIAPHRAGM	F. — FAHRENHEIT
DIM. — DIMENSION	F.A.C. — FLOOR AND CEILING
DISC. — DISCHARGE	F.B. — FLAT BAR
DISP. — DISPOSAL	F.C. — FLOOR CLEANER
DIV. — DIVISION	F.D. — FIRE DOOR
DK. — DECK	F.E. — FIRE EXTINGUISHER
DKG. — DECKING	F.F. — FIRE FIGHTING
DKHS. — DECKHOUSE	F.H. — FIRE HOSE
DN. — DOWN	F.H.C. — FIRE HOSE CONNECTION
DR. — DOOR	F.H.P. — FIRE HOSE PLUG
DRG. — DRAWING	F.H.R. — FIRE HOSE REEL
DRN. — DRAIN	F.O.C. — FUEL OIL CONNECTION
DSG. — DESIGN	F.O.S. — FUEL OIL SOUNDING
DSL. — DIESEL	F.P. — FIRE PLUG
DTL. — DETAIL	F.P.T. — FRESH WATER TANK
DWR. — DRAWER	F.R. — FIRE ROOM
E. — EAST	F.S. — FIRE STATION
E.F. — EACH FACE	F.S.C. — FIRE STATION CONNECTION
E.W. — EACH WAY	F.W. — FRESH WATER
EA. — EACH	FAB. — FABRICATE
EBON. — EBONITE	FBRD. — FIBREBOARD
ELEC. — ELECTRIC	FDN. — FOUNDATION
ELEV. — ELEVATION	FIG. — FIGURE
EMERG. — EMERGENCY	FIN. — FINISH
ENGR. — ENGINEER	FLG. — FLANGE
EQUIP. — EQUIPMENT	FLR. — FLOOR
EXH. — EXHAUST	FLUOR. — FLUORESCENT
EXP. — EXPANSION	FR. — FRAME
F. — FAHRENHEIT	FTG. — FITTING
F.A.C. — FLOOR AND CEILING	FWD. — FORWARD
F.B. — FLAT BAR	G. — GAGE
F.C. — FLOOR CLEANER	G.A. — GALVANIZED
F.D. — FIRE DOOR	G.I. — GALVANIZED IRON
F.E. — FIRE EXTINGUISHER	G.S. — GALVANIZED STEEL
F.F. — FIRE FIGHTING	GAL. — GALLON
F.H. — FIRE HOSE	GALV. — GALVANIZED
F.H.C. — FIRE HOSE CONNECTION	GEN. — GENERAL
F.H.P. — FIRE HOSE PLUG	GR. — GRADE
F.H.R. — FIRE HOSE REEL	GRD. — GUARD
F.O.C. — FUEL OIL CONNECTION	GRT. — GRATING
F.O.S. — FUEL OIL SOUNDING	GSKT. — GASKET
F.P. — FIRE PLUG	GYR. — GYROSCOPE
F.P.T. — FRESH WATER TANK	H. — HIGH
F.R. — FIRE ROOM	H.C. — HOT CLOSET
F.S. — FIRE STATION	H.P. — HIGH PRESSURE
F.S.C. — FIRE STATION CONNECTION	H.W. — HOT WATER
F.W. — FRESH WATER	HD. — HEAD
FAB. — FABRICATE	HDG. — HEADING
FBRD. — FIBREBOARD	HDL. — HANDLE
FDN. — FOUNDATION	HDR. — HEADER
FIG. — FIGURE	HEX. — HEXAGON
FIN. — FINISH	HGR. — HANGER
FLG. — FLANGE	HOR. — HORIZONTAL
FLR. — FLOOR	HORIZ. — HORIZONTAL
FLUOR. — FLUORESCENT	HP. — HORSEPOWER
FR. — FRAME	HR. — HOUR
FTG. — FITTING	HTR. — HEATER
FWD. — FORWARD	HTRS. — HEATERS
G. — GAGE	HTS. — HEIGHTS
G.A. — GALVANIZED	HVAC. — HEATING, VENTILATING AND AIR CONDITIONING
G.I. — GALVANIZED IRON	HYD. — HYDRAULIC
G.S. — GALVANIZED STEEL	I.C. — INTERCOMMUNICATING
GAL. — GALLON	I.D. — INSIDE DIAMETER
GALV. — GALVANIZED	IN. — INCH
GEN. — GENERAL	INCL. — INCLUDE
GR. — GRADE	INCLD. — INCLUDED
GRD. — GUARD	INCLG. — INCLUDING
GRT. — GRATING	INFO. — INFORMATION
GSKT. — GASKET	INSP. — INSPECTION
GYR. — GYROSCOPE	INSTL. — INSTALL
H. — HIGH	INSTR. — INSTRUMENT
H.C. — HOT CLOSET	INSUL. — INSULATION
H.P. — HIGH PRESSURE	INT. — INTERIOR
H.W. — HOT WATER	J.B. — JUNCTION BOX
HD. — HEAD	K.D. — KNOCK DOWN
HDG. — HEADING	KG. — KINGPOST
HDL. — HANDLE	L. — LOW
HDR. — HEADER	L.A. — LOCKER ARMORY
HEX. — HEXAGON	L.B.P. — LOADED BOARD PLATFORM
HGR. — HANGER	L.C. — LOCKER CLOSET
HOR. — HORIZONTAL	L.H. — LOCKER HANGER
HORIZ. — HORIZONTAL	L.P. — LOW PRESSURE
HP. — HORSEPOWER	L.S. — LOCKER SHOWER
HR. — HOUR	L.W.L. — LOAD WATER LINE
HTR. — HEATER	LAB. — LABORATORY
HTRS. — HEATERS	LAG. — LAGGING
HTS. — HEIGHTS	LAM. — LAMINATED
HVAC. — HEATING, VENTILATING AND AIR CONDITIONING	LAT. — LATRINE
HYD. — HYDRAULIC	LAV. — LAVATORY
I.C. — INTERCOMMUNICATING	LBR. — LUMBER
I.D. — INSIDE DIAMETER	LDG. — LANDING
IN. — INCH	LGTH. — LENGTH
INCL. — INCLUDE	LKR. — LOCKER
INCLD. — INCLUDED	LNDRY. — LAUNDRY
INCLG. — INCLUDING	LONG. — LONGITUDINAL
INFO. — INFORMATION	LP. — LIGHTING PANEL
INSP. — INSPECTION	LT. — LIGHT
INSTL. — INSTALL	LTG. — LIGHTING
INSTR. — INSTRUMENT	LTR. — LETTER
INSUL. — INSULATION	LUB. — LUBRICATING
INT. — INTERIOR	M. — MAIN
J.B. — JUNCTION BOX	M.C. — MAIN CONDENSER
K.D. — KNOCK DOWN	M.D. — MAIN DRAIN
KG. — KINGPOST	M.E. — MAIN ENGINE
L. — LOW	M.F. — MAIN FEED
L.A. — LOCKER ARMORY	M.G. — MOTOR GENERATOR
L.B.P. — LOADED BOARD PLATFORM	M.S. — MAIN STEAM
L.C. — LOCKER CLOSET	MACH. — MACHINE
L.H. — LOCKER HANGER	MACHY. — MACHINERY
L.P. — LOW PRESSURE	MAG. — MAGAZINE
L.S. — LOCKER SHOWER	MAN. — MANUAL
L.W.L. — LOAD WATER LINE	MATL. — MATERIAL
LAB. — LABORATORY	MAX. — MAXIMUM
LAG. — LAGGING	MECH. — MECHANICAL
LAM. — LAMINATED	MED. — MEDIUM
LAT. — LATRINE	MEM. — MEMBER
LAV. — LAVATORY	MET. — METAL
LBR. — LUMBER	MFR. — MANUFACTURE
LDG. — LANDING	MFRS. — MANUFACTURERS
LGTH. — LENGTH	MH. — MANHOLE
LKR. — LOCKER	MIN. — MINIMUM
LNDRY. — LAUNDRY	MISC. — MISCELLANEOUS
LONG. — LONGITUDINAL	MK. — MARK
LP. — LIGHTING PANEL	MOD. — MODIFICATION
LT. — LIGHT	MTD. — MOUNTED
LTG. — LIGHTING	MTG. — MOUNTING
LTR. — LETTER	MTR. — MOTOR
LUB. — LUBRICATING	N. — NORTH
M. — MAIN	N.A. — NOT APPLICABLE
M.C. — MAIN CONDENSER	N.C. — NORMALLY CLOSED
M.D. — MAIN DRAIN	N.O. — NORMALLY OPEN
M.E. — MAIN ENGINE	N.S. — NAVAL STORES
M.F. — MAIN FEED	NAV. — NAVIGATION
M.G. — MOTOR GENERATOR	NO. — NUMBER
M.S. — MAIN STEAM	NOM. — NOMINAL
MACH. — MACHINE	NON-MAG. — NON-MAGNETIC
MACHY. — MACHINERY	O.A. — OVERALL
MAG. — MAGAZINE	O.B. — OVERBOARD
MAN. — MANUAL	O.D. — OUTSIDE DIAMETER
MATL. — MATERIAL	OA. — OVERALL
MAX. — MAXIMUM	OBD. — OVERBOARD
MECH. — MECHANICAL	OBS. — OBSOLETE
MED. — MEDIUM	OC. — ON CENTER
MEM. — MEMBER	OD. — OUTSIDE DIAMETER
MET. — METAL	OPG. — OPENING
MFR. — MANUFACTURE	OPP. — OPPOSITE
MFRS. — MANUFACTURERS	ORD. — ORDNANCE
MH. — MANHOLE	ORIG. — ORIGINAL
MIN. — MINIMUM	OVHD. — OVERHEAD
MISC. — MISCELLANEOUS	P. — PORT
MK. — MARK	P.A. — PUBLIC ADDRESS
MOD. — MODIFICATION	P.C. — PLASTIC CEMENT
MTD. — MOUNTED	P.D. — PLANS DIVISION
MTG. — MOUNTING	P.E. — PLANS EXAMINER
MTR. — MOTOR	P.F. — PLANS FILE
N. — NORTH	P.I. — PLANS INSPECTOR
N.A. — NOT APPLICABLE	P.O. — PETTY OFFICER
N.C. — NORMALLY CLOSED	P.P. — PLANS PRINTER
N.O. — NORMALLY OPEN	P.R. — PLANS RECEIVER
N.S. — NAVAL STORES	P.S. — PLANS SUPERVISOR
NAV. — NAVIGATION	P.T. — PLANS TRACER
NO. — NUMBER	PAINT. — PAINTER
NOM. — NOMINAL	PASS. — PASSAGE
NON-MAG. — NON-MAGNETIC	PC. — PIECE
O.A. — OVERALL	PERF. — PERFORATED
O.B. — OVERBOARD	PERM. — PERMANENT
O.D. — OUTSIDE DIAMETER	PERS. — PERSONNEL
OA. — OVERALL	PH. — PHOSPHOR
OBD. — OVERBOARD	PKG. — PACKING
OBS. — OBSOLETE	PL. — PLATE
OC. — ON CENTER	PLAT. — PLATFORM
OD. — OUTSIDE DIAMETER	PLBG. — PLUMBING
OPG. — OPENING	PLYWD. — PLYWOOD
OPP. — OPPOSITE	PNEU. — PNEUMATIC
ORD. — ORDNANCE	PNL. — PANEL
ORIG. — ORIGINAL	POL. — POLISH
OVHD. — OVERHEAD	PORC. — PORCELAIN
P. — PORT	PORT. — PORTABLE
P.A. — PUBLIC ADDRESS	PP. — PAGES
P.C. — PLASTIC CEMENT	PR. — PAIR
P.D. — PLANS DIVISION	PREP. — PREPARATION
P.E. — PLANS EXAMINER	PRESS. — PRESSURE
P.F. — PLANS FILE	PROJ. — PROJECTION
P.I. — PLANS INSPECTOR	PROP. — PROPELLER
P.O. — PETTY OFFICER	PROT. — PROTECTION
P.P. — PLANS PRINTER	PSI. — POUNDS PER SQUARE INCH
P.R. — PLANS RECEIVER	PT. — PART
P.S. — PLANS SUPERVISOR	PTN. — PARTITION
P.T. — PLANS TRACER	PUMP. — PUMPING
PAINT. — PAINTER	PVC. — POLYVINYL CHLORIDE
PASS. — PASSAGE	PWR. — POWER
PC. — PIECE	QTR. — QUARTER
PERF. — PERFORATED	QTRS. — QUARTERS
PERM. — PERMANENT	R. — RIGHT
PERS. — PERSONNEL	R.C. — REFRIGERATED CLOSET
PH. — PHOSPHOR	R.F. — RAISED FACE
PKG. — PACKING	R.H. — RIGHT HAND
PL. — PLATE	R.M.S. — ROOT MEAN SQUARE
PLAT. — PLATFORM	R.P.M. — REVOLUTIONS PER MINUTE
PLBG. — PLUMBING	R.R. — RAILROAD
PLYWD. — PLYWOOD	RAD. — RADIUS
PNEU. — PNEUMATIC	RAT. — RATIONS
PNL. — PANEL	RCD. — RECORD
POL. — POLISH	RCVR. — RECEIVER
PORC. — PORCELAIN	RDR. — RADAR
PORT. — PORTABLE	REC. — RECESS
PP. — PAGES	RECD. — RECEIVED
PR. — PAIR	RECIP. — RECIPROCATING
PREP. — PREPARATION	RECT. — RECTANGULAR
PRESS. — PRESSURE	REF. — REFRIGERATOR
PROJ. — PROJECTION	REFR. — REFRIGERATED
PROP. — PROPELLER	REINF. — REINFORCE
PROT. — PROTECTION	REM. — REMOVE
PSI. — POUNDS PER SQUARE INCH	REQD. — REQUIRED
PT. — PART	RES. — RESERVE
PTN. — PARTITION	RET. — RETURN
PUMP. — PUMPING	REV. — REVOLUTION
PVC. — POLYVINYL CHLORIDE	RIV. — RIVET
PWR. — POWER	RM. — ROOM
QTR. — QUARTER	RMS. — ROOMS
QTRS. — QUARTERS	RNDR. — RENDER
R. — RIGHT	RPT. — REPEAT
R.C. — REFRIGERATED CLOSET	RSTR. — RESTRICTED
R.F. — RAISED FACE	RTG. — RATING
R.H. — RIGHT HAND	RTR. — ROTOR
R.M.S. — ROOT MEAN SQUARE	RUB. — RUBBER
R.P.M. — REVOLUTIONS PER MINUTE	S. — SOUTH
R.R. — RAILROAD	S.A. — SUPPLY AIR
RAD. — RADIUS	S.B. — SOIL BOARD
RAT. — RATIONS	S.C. — SOIL CLOSET
RCD. — RECORD	S.D. — SOIL DRAIN
RCVR. — RECEIVER	S.E. — SOIL ENGINE
RDR. — RADAR	S.F. — SOIL FLAT
REC. — RECESS	S.H. — SOIL HOPPER
RECD. — RECEIVED	S.P. — SOIL PIPE
RECIP. — RECIPROCATING	S.R. — SOIL ROOM
RECT. — RECTANGULAR	S.S. — SOIL STACK
REF. — REFRIGERATOR	S.T. — SOIL TANK
REFR. — REFRIGERATED	SAN. — SANITARY
REINF. — REINFORCE	SCH. — SCHEDULE
REM. — REMOVE	SCR. — SCREW
REQD. — REQUIRED	SCRD. — SCREWED
RES. — RESERVE	SCRN. — SCREEN
RET. — RETURN	SD. — SOUND
REV. — REVOLUTION	SEC. — SECTION
RIV. — RIVET	SEP. — SEPARATE
RM. — ROOM	SEPT. — SEPTEMBER
RMS. — ROOMS	SER. — SERIAL
RNDR. — RENDER	SERV. — SERVICE
RPT. — REPEAT	SH. — SHIP
RSTR. — RESTRICTED	SHAFT. — SHAFTING
RTG. — RATING	SHEL. — SHELVING
RTR. — ROTOR	SHT. — SHEET
RUB. — RUBBER	SHTG. — SHEATHING
S. — SOUTH	SIG. — SIGNAL
S.A. — SUPPLY AIR	SK. — SKETCH
S.B. — SOIL BOARD	SKD. — SKIDDED
S.C. — SOIL CLOSET	SKL. — SKYLIGHT
S.D. — SOIL DRAIN	SKP. — SKIPPER
S.E. — SOIL ENGINE	SKR. — SKIRT
S.F. — SOIL FLAT	SL. — SLIDING
S.H. — SOIL HOPPER	SLD. — SOLID
S.P. — SOIL PIPE	SLDG. — SOLDERING
S.R. — SOIL ROOM	SLP. — SLIP
S.S. — SOIL STACK	SLT. — SLOT
S.T. — SOIL TANK	SM. — SMOKE
SAN. — SANITARY	SMK. — SMOKING
SCH. — SCHEDULE	SMP. — SUMP
SCR. — SCREW	SNTRY. — SENTRY
SCRD. — SCREWED	SOC. — SOCKET
SCRN. — SCREEN	SOL. — SOLENOID
SD. — SOUND	SP. — SPARE
SEC. — SECTION	SPCL. — SPECIAL
SEP. — SEPARATE	SPEC. — SPECIFICATION
SEPT. — SEPTEMBER	SPKR. — SPEAKER
SER. — SERIAL	SPL. — SPECIAL
SERV. — SERVICE	SPLR. — SPLASHER
SH. — SHIP	SPR. — SPRING
SHAFT. — SHAFTING	SPRKR. — SPRINKLER
SHEL. — SHELVING	SQ. — SQUARE
SHT. — SHEET	SQ. FT. — SQUARE FEET
SHTG. — SHEATHING	SQ. IN. — SQUARE INCH
SIG. — SIGNAL	SQD. — SQUADRON
SK. — SKETCH	SQDN. — SQUADRON
SKD. — SKIDDED	SQRS. — SQUARES
SKL. — SKYLIGHT	SR. — SHELL RING
SKP. — SKIPPER	SS. — STAINLESS STEEL
SKR. — SKIRT	STA. — STATION
SL. — SLIDING	STAB. — STABILIZER
SLD. — SOLID	STAD. — STANDARD
SLDG. — SOLDERING	STAT. — STATIONARY
SLP. — SLIP	STBD. — STARBOARD
SLT. — SLOT	STD. — STANDARD
SM. — SMOKE	STEAM. — STEAMING
SMK. — SMOKING	STEN. — STENCIL
SMP. — SUMP	STIFF. — STIFFENER
SNTRY. — SENTRY	STK. — STOCK
SOC. — SOCKET	STL. — STEEL
SOL. — SOLENOID	STN. — STATION
SP. — SPARE	STNLS. — STAINLESS
SPCL. — SPECIAL	STOR. — STORAGE
SPEC. — SPECIFICATION	STR. — STRAIGHT
SPKR. — SPEAKER	STRUC. — STRUCTURAL
SPL. — SPECIAL	SUB. — SUBMARINE
SPLR. — SPLASHER	SUBM. — SUBMERGED
SPR. — SPRING	SUBS. — SUBSTITUTE
SPRKR. — SPRINKLER	SUCT. — SUCTION
SQ. — SQUARE	SUPER. — SUPERSTRUCTURE
SQ. FT. — SQUARE FEET	SUPP. — SUPPLY
SQ. IN. — SQUARE INCH	SUPPR. — SUPPRESSOR
SQD. — SQUADRON	SUPT. — SUPERINTENDENT
SQDN. — SQUADRON	SUR. — SURFACE
SQRS. — SQUARES	SURF. — SURFACE
SR. — SHELL RING	SUSP. — SUSPENSION
SS. — STAINLESS STEEL	SW. — SWITCH
STA. — STATION	SWBD. — SWITCHBOARD
STAB. — STABILIZER	SWGR. — SWITCHGEAR
STAD. — STANDARD	SYM. — SYMMETRICAL
STAT. — STATIONARY	SYMB. — SYMBOL
STBD. — STARBOARD	SYN. — SYNCHRONOUS
STD. — STANDARD	SYNCHRO. — SYNCHRONIZE
STEAM. — STEAMING	SYS. — SYSTEM
STEN. — STENCIL	T. — TOP
STIFF. — STIFFENER	T.C. — TOILET COMPARTMENT
STK. — STOCK	T.E. — TRAINING EQUIPMENT
STL. — STEEL	T.S. — TOILET SPACE
STN. — STATION	TAB. — TABLE
STNLS. — STAINLESS	TAN. — TANGENT
STOR. — STORAGE	TB. — TERMINAL BOARD
STR. — STRAIGHT	TBE. — TUBE
STRUC. — STRUCTURAL	TEL. — TELEPHONE
SUB. — SUBMARINE	TEMP. — TEMPERATURE
SUBM. — SUBMERGED	TERM. — TERMINAL
SUBS. — SUBSTITUTE	THD. — THREAD
SUCT. — SUCTION	THK. — THICK
SUPER. — SUPERSTRUCTURE	THRU. — THROUGH
SUPP. — SUPPLY	TK. — TANK
SUPPR. — SUPPRESSOR	TKR. — TANKER
SUPT. — SUPERINTENDENT	TL. — TERMINAL LUGGER
SUR. — SURFACE	TOL. — TOLERANCE
SURF. — SURFACE	TOP. — TORPEDO
SUSP. — SUSPENSION	TP. — TOILET PAPER
SW. — SWITCH	TR. — TRANSFER
SWBD. — SWITCHBOARD	TRANS. — TRANSVERSE
SWGR. — SWITCHGEAR	TRANSF. — TRANSFORMER
SYM. — SYMMETRICAL	TRANSM. — TRANSMITTER
SYMB. — SYMBOL	TRK. — TRUNK
SYN. — SYNCHRONOUS	TRKG. — TRUNKING
SYNCHRO. — SYNCHRONIZE	TRPT. — TRANSPORT
SYS. — SYSTEM	TRUC. — TRUCK
T. — TOP	TSK. — TASK
T.C. — TOILET COMPARTMENT	TSKD. — TASKED
T.E. — TRAINING EQUIPMENT	TSKG. — TASKING
T.S. — TOILET SPACE	TUR. — TURRET
TAB. — TABLE	TURB. — TURBINE
TAN. — TANGENT	TWD. — TOWARD
TB. — TERMINAL BOARD	TWR. — TOWER
TBE. — TUBE	TYP. — TYPICAL
TEL. — TELEPHONE	U. — UNIVERSAL
TEMP. — TEMPERATURE	U.C. — UNDERCUT
TERM. — TERMINAL	U.N.O. — UNLESS NOTED OTHERWISE
THD. — THREAD	UC. — UNDERCUT
THK. — THICK	UNIV. — UNIVERSAL
THRU. — THROUGH	UNO. — UNLESS NOTED OTHERWISE
TK. — TANK	UP. — UPPER
TKR. — TANKER	UPH. — UPHOLSTERY
TL. — TERMINAL LUGGER	V. — VENT
TOL. — TOLERANCE	V.C. — VENT CAP
TOP. — TORPEDO	V.F. — VENT FAN
TP. — TOILET PAPER	V.H. — VENT HOOD
TR. — TRANSFER	V.P. — VENT PIPE
TRANS. — TRANSVERSE	V.R. — VENT RISER
TRANSF. — TRANSFORMER	V.S. — VENT SHAFT
TRANSM. — TRANSMITTER	V.T. — VENT TRUNK
TRK. — TRUNK	VAC. — VACUUM
TRKG. — TRUNKING	VAR. — VARIABLE
TRPT. — TRANSPORT	VEL. — VELOCITY
TRUC. — TRUCK	VENT. — VENTILATE
TSK. — TASK	VERT. — VERTICAL
TSKD. — TASKED	VEST. — VESTIBULE
TSKG. — TASKING	VIB. — VIBRATION
TUR. — TURRET	VOL. — VOLUME
TURB. — TURBINE	W. — WEST
TWD. — TOWARD	W.C. — WATER CLOSET
TWR. — TOWER	W.F. — WATER FOUNTAIN
TYP. — TYPICAL	W.H. — WATER HEATER
U. — UNIVERSAL	W.L. — WATER LINE
U.C. — UNDERCUT	W.P. — WATER PIPE
U.N.O. — UNLESS NOTED OTHERWISE	W.T. — WATER TIGHT
UC. — UNDERCUT	WD. — WOOD
UNIV. — UNIVERSAL	WDWK. — WOODWORK
UNO. — UNLESS NOTED OTHERWISE	WEIGHT. — WEIGHTING
UP. — UPPER	WELD. — WELDING
UPH. — UPHOLSTERY	WK. — WORK
V. — VENT	WKS. — WORKS
V.C. — VENT CAP	WL. — WATER LINE
V.F. — VENT FAN	WP. — WATER PIPE
V.H. — VENT HOOD	WPR. — WIPER
V.P. — VENT PIPE	WR. — WATER RISER
V.R. — VENT RISER	WRT. — WROUGHT
V.S. — VENT SHAFT	WT. — WEIGHT
V.T. — VENT TRUNK	WTD. — WATERTIGHT
VAC. — VACUUM	WTR. — WATER
VAR. — VARIABLE	WTRWAY. — WATERWAY
VEL. — VELOCITY	WTS. — WATERTIGHT SCUTTLE
VENT. — VENTILATE	WTT. — WATERTIGHT
VERT. — VERTICAL	WTTD. — WATERTIGHT DOOR
VEST. — VESTIBULE	WTTF. — WATERTIGHT FLOOR
VIB. — VIBRATION	WTTH. — WATERTIGHT HATCH
VOL. — VOLUME	WTTS. — WATERTIGHT SCUTTLE
W. — WEST	WTTT. — WATERTIGHT TRUNK
W.C. — WATER CLOSET	WWT. — WIRE WORK TABLE
W.F. — WATER FOUNTAIN	WWTR. — WIRE WORK TRAY
W.H. — WATER HEATER	WWW. — WIRE WORK WARDROBE
W.L. — WATER LINE	YD. — YARD
W.P. — WATER PIPE	
W.T. — WATER TIGHT	
WD. — WOOD	
WDWK. — WOODWORK	
WEIGHT. — WEIGHTING	
WELD. — WELDING	
WK. — WORK	
WKS. — WORKS	
WL. — WATER LINE	
WP. — WATER PIPE	
WPR. — WIPER	
WR. — WATER RISER	
WRT. — WROUGHT	
WT. — WEIGHT	
WTD. — WATERTIGHT	
WTR. — WATER	
WTRWAY. — WATERWAY	
WTS. — WATERTIGHT SCUTTLE	
WTT. — WATERTIGHT	
WTTD. — WATERTIGHT DOOR	
WTTF. — WATERTIGHT FLOOR	
WTTH. — WATERTIGHT HATCH	
WTTS. — WATERTIGHT SCUTTLE	
WTTT. — WATERTIGHT TRUNK	
WWT. — WIRE WORK TABLE	
WWTR. — WIRE WORK TRAY	
WWW. — WIRE WORK WARDROBE	
YD. — YARD	

ALTERATIONS

NO.	DESCRIPTION	CONTRACTOR	DATE	GOVT. APPROVAL	DATE	SUPPL. DWGS.
A-1	THIS ALTN. DELETED SHEET NOS. 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 1 TO SPEC. 1 FEB. 1944.					
A-2	THIS ALTN. DELETED SHEET NOS. 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 2 TO SPEC. 1 FEB. 1944.					
A-3	DELETED SHEETS 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 3 TO SPEC. 1 FEB. 1944.					
A-4	DELETED SHEETS 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 4 TO SPEC. 1 FEB. 1944.					
A-5	DELETED SHEETS 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 5 TO SPEC. 1 FEB. 1944.					
A-6	DELETED SHEETS 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 6 TO SPEC. 1 FEB. 1944.					
A-7	DELETED SHEETS 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 7 TO SPEC. 1 FEB. 1944.					

ALTERATIONS

NO.	DESCRIPTION	CONTRACTOR	DATE	GOVT. APPROVAL	DATE	SUPPL. DWGS.
A-8	THIS ALTN. DELETED SHEETS 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 8 TO SPEC. 1 FEB. 1944.					
A-9	THIS ALTN. DELETED SHEETS 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 9 TO SPEC. 1 FEB. 1944.					
A-10	THIS ALTN. DELETED SHEETS 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 10 TO SPEC. 1 FEB. 1944.					
A-11	THIS ALTN. DELETED SHEETS 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 11 TO SPEC. 1 FEB. 1944.					
A-12	THIS ALTN. DELETED SHEETS 1 THROUGH 16 & ADDED NEW SHEETS 1 THROUGH 16 AS PER ALTN. NO. 12 TO SPEC. 1 FEB. 1944.					

REFERENCES

NO.	DESCRIPTION	DRAWING OR SPECIFICATION NO.
R-1	PROFILE OF HULL AND MAIN DECK & PLAT. 1ST PLAT.	421-S-1
R-2	" " UPPER DK., BOAT DK. & SHELTER DK.	421-S-2
R-3	" " MACHINERY PROFILE & PLAT. 2ND PLAT.	421-S-3
R-4	" " ENGINEERING PROFILES	421-S-4
R-5	" " DK. & SIDE PLATING	421-S-5
R-6	COMPT. & ACCESS - CONSTRUCTION, HOLDS & PLTFM.	421-S-6
R-7	" " MAIN DECK & 2ND PLAT.	421-S-7
R-8	" " UPPER DK., BOAT DK. & SHELTER DK.	421-S-8
R-9	" " MACHINERY PROFILES	421-S-9
R-10	ARRANGE. OF 5" MOUNTS	421-S-10
R-11	ARRANGE. OF 3" MOUNTS	421-S-11
R-12	ARRANGE. OF 40MM & 20MM MOUNTS	421-S-12
R-13	MAIN LIFT SUPPORTS & DETS.	421-S-13
R-14	BOILER, SHORES, DOORS, DETS.	421-S-14

NO. GENERAL NOTES

HOLD-UP RESERVATIONS

AD 26 CLASS DESTROYER TENDERS

TODD-PACIFIC SHIPYARDS, INC.
TACOMA DIVISION
TACOMA, WASHINGTON

DESIGN AND ENGINEERING BY
GIBBS & COX, INC.
NEW YORK CITY

DR. NO. AD 26-1600-2

SCALE 1/8" = 1'-0" — DATE 2-3-44
DRAWN BY — RECOMMENDED
TRACED BY — APPROVED
CHECKED BY — APPROVED

FORWARDED TO BUREAU — APPROVED 2-15-44
LETTER NUMBER — REFERENCE

For the Supervisor of Shipbuilding, U.S.N.

PLAN

EXAMINED AND FOUND CORRECT
DATE — SUPERVISOR OF SHIPBUILDING, U.S.N.

COMPT. & ACCESS
2ND. & 1ST. PLATFORMS

BUREAU OF SHIPS, PLAN NUMBER
AD26-51601-104330 ALT 1

IMPORTANT: STAMP ALL PRINTS "TODD-S" PRINTS FOR SHOP USE ONLY